3448													3	Sheet I of I		
\$	FORM						U.S.		RTMENT OF	ATTY. DOCKET NO.		SERIAL NO				
FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE TO REV. 7-80) PATENT AND TRADEMARK OFFICE																
INFORMATION DISCLOSURE										010055B1 09/863,139						
	STAT									APPLICANT						
1	(Us	e ser	eral	shee	ts if	nece	ssar	y)		Quick, et al.						
										FILING DAT	FILING DATE GROUP					
DATE MAILED: 9/19/02										5/22/01 2661						
<u> </u>									U.S. PAT	ENT DOCUM	ENTS					
*EXAMINER DOCUMENT NUMBER DATE									DATE	NAME CLASS SUB FILING DATE FAPPRO- CLASS PRIATE						
	AI									DE OFFICE						
	A2									RECEIVED						
	A3									\$EP 3 0 2002						
	144										00					
A4 Techhology denter 2100 FOREIGN PATENT DOCUMENTS														₩		
EXAMINER INITIAL	Ref No	DOCUMENT NUMBER DAT							DATE	COUNTRY	NAME		CLASS	SUB CLASS		
M	B1	0	2	0	5	4	6	63	7/11/02	PCT	Qualcomr		1	1		
···		T	一	 		\vdash							CEIV	ED		
	B2 B3	-			_	\vdash	 						27/2			
	B4		Ė									1 1				
	B5											Technology Center 2600		2600		
<u> </u>	_	٠		ro	HE	R P	RIC	OR A	RT (Includii	ng Author, Title	, Date, Pertine	nt Page, Etc.)		_		
	Cı		Levi, et al. "A Multiple Signature Based Certificate Verification Scheme"													
1/2/	~		- 1						sity, 5 pa							
	+-	T	+	306	,				<u></u> , - pu	<i>o</i>						
Ma	+	+	1,	ام آ⁄	hro	itra			"Mobility	and Securi	ty Managen	nent in the	GSM S	vstem and		
Mehrotra, et al. "Mobility and Security Mana																
	-{	-	Some Proposed Future Improvements" IEEE 86(7): 1480-1497 (1998).													
		1	_													
IN	C3		"Rogues MS_Shell Treat Analysis" 3GPP TSG SA WG3 Security pages 1-													
1/2			17, November 30, 2000.													
	1		2,1, 2,5, 2,4,5, 2,5, 2,5, 2,5, 2,5, 2,5, 2													
W	C4			- 1	1	-/	- 1	11	/ 1	3G and IM7	Γ-2000 Syst	ems" TIA/	EIA/IS-	-808, 92		
EXAMINER DATE CONSIDERED 5 (8 0																
*EXAMINE	R. Inhi	al if	refere	nce	COUL	iden	ed. w	hether	or not ditation	is in conformance	with MPEP 609;		_	not in		
conformance	and sp	con	sider	ed.	Inclu	ide c	ору	of this	form with nex	is in conformance t communication to	applicant.					
	V								V							